

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"10/680122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 17:59
L2	2	"5764699".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:10
L3	6	99/12304	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:10
L4	6	99/12304	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:11
L5	632	"12304"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:11
L6	1	"12304" and ericsson	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:12
L7	0	"combination of modulation"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:12

EAST Search History

L8	0	"enabling flexible link"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:12
L9	5	"enabling flexible link"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:19
L10	2	MCS and ((BLER adj threshold) with (table or tabulate\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:23
L11	2	MCS and ((BLER adj threshold) same (table or tabulate\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:23
L12	1	MCS and ((BLER adj threshold) and (table or tabulate\$1)) and low with diversity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:24
L13	1	MCS and (BLER adj threshold) and low with diversity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:25
L14	1	MCS and (BLER adj threshold) and (user with mobility)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:24

EAST Search History

L15	1	MCS and (BLER adj threshold) and user with diversity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:29
L16	1	(MCS and (BLER adj threshold) and user with diversity)".clm"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:25
L17	2959	375/295	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:28
L19	3911	375/316	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:28
L20	2087	375/259	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:28
L21	2	MCS and (BLER with threshold) and (user with mobil\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:31
L22	1	MCS and (BLER with threshold) and ((user with mobility) or ((high or low) with dversity))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:32

EAST Search History

L23	58	MCS and BLER and threshold	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:34
L24	1	23 and 17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:33
L25	1	23 and 19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:33
L26	2	23 and 20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:40
L27	87	(MCS or (modulation with coding with scheme)) and BLER and threshold	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 21:18
L28	14	(MCS or (modulation with coding with scheme)) and BLER with threshold	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:35
L29	3	27 and 20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:40

EAST Search History

L30	2	27 and 19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:40
L31	2	27 and 17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 20:40
L32	87	((MCS or (modulation with coding with scheme)) and BLER and threshold)".clm"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 21:18
L33	6	((MCS or (modulation with coding with scheme)) and BLER and threshold).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 21:19
L34	1	((MCS or (modulation with coding with scheme)) and BLER and threshold and (mobility or diversity)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/02 21:19

drjatorres@gmail.com | [Search History](#) | [My Account](#) | [Sign out](#)

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

(MCS or (modulation with coding with scheme)

[Advanced Search](#)
[Preferences](#)Try uppercase "OR" to search for either of two terms. [\[details\]](#)The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)**Web** Results 1 - 10 of about 217 for **(MCS or (modulation with coding with scheme)) and BLER with threshold. (0.:****Scholarly articles for (MCS or (modulation with coding with scheme)) and BLER with threshold**[Performance improvement for real-time video ...](#) - Kodikara - Cited by 4[Adaptive modulation switching level control in high ...](#) - Lee - Cited by 6[An overview of EGPRS: the packet data component of EDGE](#) - Molkdar - Cited by 20**[PDF] Threshold controlling scheme for adaptive modulation and coding ...**

File Format: PDF/Adobe Acrobat

rule for different **Modulation and Coding Scheme (MCS)**. In. this paper, adaptive **threshold ... (BLER)**. In this paper, different **SIR threshold control ...**[ieeexplore.ieee.org/iel5/9435/29981/01373918.pdf?](http://ieeexplore.ieee.org/iel5/9435/29981/01373918.pdf?tp=&arnumber=1373918&isnumber=29981)[tp=&arnumber=1373918&isnumber=29981](#) - [Similar pages](#)**[PDF] Link Adaptation for Streaming Video in EGPRS Mobile Networks ...**

File Format: PDF/Adobe Acrobat

This means that the **BLER. threshold** values should be dependant upon the channel-**coding ...** the mobile link using a selected **modulation-coding scheme. ...**ieeexplore.ieee.org/iel5/9530/30295/01391424.pdf - [Similar pages](#)[[More results from ieeexplore.ieee.org](#)]**[PDF] Threshold Controlling Scheme for Adaptive Modulation and Coding System**

File Format: PDF/Adobe Acrobat

MCS set for indoor and outdoor applications. **MCS(#). Modulation. Coding Rate.**Condition. **MCS(7) ... BLER=0.6**. The above lower **threshold controlling scheme ...**ietcom.oxfordjournals.org/cgi/reprint/E89-B/5/1598.pdf - [Similar pages](#)**EP1054526 Lucent european software patent - Method and apparatus ...**"(1)" $S_n(C/I) = R_n \cdot (1 - BLER(n, C/I))$ where $S_n(C/I)$ is the throughput (in kb/s) of the n-th**modulation/coding scheme** as a function of C/I , R_n is the maximum ...gauss.ffii.org/PatentView/EP1054526 - 42k - [Cached](#) - [Similar pages](#)**[PDF] COMPARISON OF DATA THROUGHPUT PERFORMANCE IN GPRS, EGPRS, AND UMTS**File Format: PDF/Adobe Acrobat - [View as HTML](#)link performance in terms of **BLER** for each user in a. measurement period. This mapping is done by the ... EGPRS the **Modulation and Coding Scheme (MCS)**. With ...www.awe-communications.com/Docs/paper038ed7.pdf - [Similar pages](#)**Modulation Accuracy Troubleshooting**Therefore, the **modulation and coding scheme** used must be **MCS-5, MCS-6, MCS-7 ...**Additionally, this error is returned if the connection type is set to **BLER, ...**wireless.agilent.com/rfcomms/refdocs/gsmgprs/ts_emac.php - 21k - [Cached](#) - [Similar pages](#)**[PDF] Link Adaptation for Streaming Video in EGPRS Mobile Networks**File Format: PDF/Adobe Acrobat - [View as HTML](#)to the **modulation-coding scheme** used. This section describes ... This means that the **BLER. threshold** values should be dependant upon the channel-**coding ...**www.ee.surrey.ac.uk/Personal/S.Worrall/Publications/PID31133-streaming.pdf -[Similar pages](#)**[PDF] Comparative downlink shared channel performance evaluation of ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)**threshold**, corresponding to a.certain. TTI. block error. rate (**BLER,**). of. 10%,. we may

determine the suitable. **modulation** and **coding scheme (MCS)** for data ...
bbcr.uwaterloo.ca/~pinhan/ECE710/WCDMA_Angela2.pdf - [Similar pages](#)

(PDF) 1. Introduction 2. Modulation and Coding Adaptation

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Scheme. Modulation. Maximum. rate [kb/s]. **Code Rate.** Family. **MCS-9** ... Figure 3 shows the control channel **BLER** distribution for both 3/9- and 4/12-reuse ...
www.3gamericas.org/pdfs/perf.pdf - [Similar pages](#)

(PDF) Agilent E6704A EGPRS Lab Application

File Format: PDF/Adobe Acrobat - [View as HTML](#)

downlink **modulation coding. scheme**, uplink **modulation coding** ... FCS for **BLER**: valid or corrupt. • Payload patterns in ETSI B or. for **BLER** with corrupt FCS: ...
www.home.agilent.com/agilent/redirector.jsp?action=ref&cname=AGILENT_EDITORIAL&ckey=317784&l... - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

(MCS or (modulation with coding wit

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

drjatorres@gmail.com | [Search History](#) | [My Account](#) | [Sign out](#)[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

(MCS or (modulation with coding with scheme)

[Advanced Search](#)
[Preferences](#)Try uppercase "OR" to search for either of two terms. [\[details\]](#)The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)**Web Results 1 - 10** of about **217** for **(MCS or (modulation with coding with scheme)) and BLER with threshold**. (0.:**Scholarly articles for (MCS or (modulation with coding with scheme)) and BLER with threshold**[Performance improvement for real-time video ...](#) - Kodikara - Cited by 4[Adaptive modulation switching level control in high ...](#) - Lee - Cited by 6[An overview of EGPRS: the packet data component of EDGE](#) - Moltdar - Cited by 20**[PDF] Threshold controlling scheme for adaptive modulation and coding ...**

File Format: PDF/Adobe Acrobat

rule for different **Modulation and Coding Scheme (MCS)**. In. this paper, adaptive **threshold ... (BLER)**. In this paper, different **SIR threshold control ...**[ieeexplore.ieee.org/iel5/9435/29981/01373918.pdf?](http://ieeexplore.ieee.org/iel5/9435/29981/01373918.pdf?tp=&arnumber=1373918&isnumber=29981)[tp=&arnumber=1373918&isnumber=29981](#) - [Similar pages](#)**[PDF] Link Adaptation for Streaming Video in EGPRS Mobile Networks ...**

File Format: PDF/Adobe Acrobat

This means that the **BLER. threshold** values should be dependant upon the channel-**coding ...** the mobile link using a selected **modulation-coding scheme. ...**ieeexplore.ieee.org/iel5/9530/30295/01391424.pdf - [Similar pages](#)[\[More results from ieeexplore.ieee.org \]](#)**[PDF] Threshold Controlling Scheme for Adaptive Modulation and Coding System**

File Format: PDF/Adobe Acrobat

MCS set for indoor and outdoor applications. **MCS(#). Modulation. Coding Rate.**Condition. **MCS(7) ... BLER=0.6**. The above lower **threshold controlling scheme ...**ietcom.oxfordjournals.org/cgi/reprint/E89-B/5/1598.pdf - [Similar pages](#)**EP1054526** Lucent european software patent - Method and apparatus ..."(1)" $S_n(C/I) = R_n \cdot (1 - BLER(n, C/I))$ where $S_n(C/I)$ is the throughput (in kb/s) of the n-th **modulation/coding scheme** as a function of C/I , R_n is the maximum ...gauss.ffii.org/PatentView/EP1054526 - 42k - [Cached](#) - [Similar pages](#)**[PDF] COMPARISON OF DATA THROUGHPUT PERFORMANCE IN GPRS, EGPRS, AND UMTS**File Format: PDF/Adobe Acrobat - [View as HTML](#)link performance in terms of **BLER** for each user in a. measurement period. This mapping is done by the ... **EGPRS the Modulation and Coding Scheme (MCS)**. With ...www.awe-communications.com/Docs/paper038ed7.pdf - [Similar pages](#)**Modulation Accuracy Troubleshooting**Therefore, the **modulation and coding scheme** used must be **MCS-5, MCS-6, MCS-7 ...**Additionally, this error is returned if the connection type is set to **BLER, ...**wireless.agilent.com/rfcomms/refdocs/gsmgprs/ts_emac.php - 21k - [Cached](#) - [Similar pages](#)**[PDF] Link Adaptation for Streaming Video in EGPRS Mobile Networks**File Format: PDF/Adobe Acrobat - [View as HTML](#)to the **modulation-coding scheme** used. This section describes ... This means that the **BLER. threshold** values should be dependant upon the channel-**coding ...**www.ee.surrey.ac.uk/Personal/S.Worrall/Publications/PID31133-streaming.pdf -[Similar pages](#)**[PDF] Comparative downlink shared channel performance evaluation of ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)**threshold**, corresponding to a.certain. TTI. block error. rate (**BLER**.) of. 10%,. we may

determine the suitable. **modulation and coding scheme (MCS)** for data ...
bbcr.uwaterloo.ca/~pinhan/ECE710/WCDMA_Angela2.pdf - [Similar pages](#)

[PDF] 1. Introduction 2. Modulation and Coding Adaptation

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Scheme. Modulation. Maximum. rate [kb/s]. **Code Rate.** Family. **MCS-9** ... Figure 3 shows the control channel **BLER** distribution for both 3/9- and 4/12-reuse ...
www.3gamericas.org/pdfs/perf.pdf - [Similar pages](#)

[PDF] Agilent E6704A EGPRS Lab Application

File Format: PDF/Adobe Acrobat - [View as HTML](#)

downlink **modulation coding. scheme**, uplink **modulation coding** ... FCS for **BLER**: valid or corrupt. • Payload patterns in ETSI B or. for **BLER** with corrupt FCS: ...
www.home.agilent.com/agilent/redirector.jsp?action=ref&cname=AGILENT_EDITORIAL&ckey=317784&l... - [Similar pages](#)

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

(MCS or (modulation with coding wit)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

MCS BLER threshold

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 307 for **MCS BLER threshold**. (0.45 seconds)**[PDF] Threshold Controlling Scheme for Adaptive Modulation and Coding System**

File Format: PDF/Adobe Acrobat

switch to lower **MCS**) are controlled by a same target block error rate (**BLER**). In this paper, different **SIR threshold** con- ...ietcom.oxfordjournals.org/cgi/reprint/E89-B/5/1598.pdf - [Similar pages](#)**[PDF] Threshold controlling scheme for adaptive modulation and coding ...**

File Format: PDF/Adobe Acrobat

MCS) are controlled by a same target block error rate. (**BLER**). In this paper, different **SIR threshold** control. strategies for higher and lower **MCS** switching ...

ieeexplore.ieee.org/iel5/9435/29981/01373918.pdf?

tp=&arnumber=1373918&isnumber=29981 - [Similar pages](#)**[PDF] Impact of imperfect link adaptation in EGPRS - 3G Mobile ...**

File Format: PDF/Adobe Acrobat

switching. The **MCS** is selected that satisfies the. **BLER threshold** and maximises the throughput. LA type: Perfect and Imperfect. The imperfect is ...ieeexplore.ieee.org/iel5/7359/19962/00923553.pdf - [Similar pages](#)[[More results from ieeexplore.ieee.org](#)]**Delay sensitive adaptive quality control loop for rate adaptation ...**That is, for example, channel condition **threshold** $\theta(2)$ should not be ... In step 320, the desired **MCS** error rate $pd(m)$, whether based on **BLER** or BER, ...www.freepatentsonline.com/6915477.html - 50k - [Cached](#) - [Similar pages](#)**[PDF] Link Adaptation for Streaming Video in EGPRS Mobile Networks**File Format: PDF/Adobe Acrobat - [View as HTML](#)different video source rates (corresponding to different **MCS** ... This means that the **BLER threshold** values should be dependant upon the channel-coding ...

www.ee.surrey.ac.uk/Personal/S.Worrall/Publications/PID31133-streaming.pdf -

[Similar pages](#)**[PDF] Agilent E6704A EGPRS Lab Application**File Format: PDF/Adobe Acrobat - [View as HTML](#)schemes of **MCS**-1 through **MCS**-9. • GPRS multislot configurations of ... FCS for **BLER**: valid or corrupt. • Payload patterns in ETSI B or ...

www.home.agilent.com/agilent/redirector.jsp?action=ref&

cname=AGILENT_EDITORIAL&ckey=317784&l... - [Similar pages](#)**[PDF] TSG-RAN Meeting #18 RP-020734 New-Orleans, USA, 03 - 06 December 2002**File Format: PDF/Adobe Acrobat - [View as HTML](#)**MCS**: Modulation and Coding scheme ... 8.1.8 **BLER threshold** Void. **BLER** value that UE uses for selecting the TFRC provided as a channel quality indicator. ...www.3gpp.org/ftp/tsg_ran/TSG_RAN/TSGR_18/Docs/PDF/RP-020734.pdf - [Similar pages](#)**[PDF] 3GPP TSG RAN Meeting #21 RP-030464 Frankfurt, Germany, 16 - 19 ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)What is the **threshold** between p-t-p and p-t-m channels? 5 Conclusion ... Figure 2: **MCS**-1 **BLER** as a function of # transmissions with IR. ...www.3gpp.org/ftp/tsg_ran/TSG_RAN/TSGR_21/Docs/PDF/RP-030464.pdf - [Similar pages](#)[[More results from www.3gpp.org](#)]**[PDF] EDGE Downlink Throughput Performance**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

As the conditions get worse the **BLER** increases. rapidly until it reaches a certain **threshold** beyond which the BSS. chooses to switch to lower **MCS**, ...

www.cos.ict.kth.se/publications/publications/2006/2500.pdf - [Similar pages](#)

[\(PDF\) Nikolai Nefedov, Markku Pukkila, Raphael Visoz, and Antoine ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

feedback information available. STD utilises a fixed **threshold**. during all simulations. Fig. 5 shows block error rates (**BLER**) for TE receiver after ...

lib.tkk.fi/Diss/2003/isbn9512267179/article6.pdf - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[drjatorres@gmail.com](#) | [Search History](#) | [My Account](#) | [Sign out](#)[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

WebResults 1 - 1 of 1 for **MCS BLER threshold "low user mobility"**. (0.32 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] HIGH PERFORMANCE WIRELESS NETWORKING: ADAPTATION OF THE NETWORKING ...File Format: PDF/Adobe Acrobat - [View as HTML](#)Although WLANs are inherently suited for **low user mobility** ... using the relation.Throughput = $[1 - \text{BLER. C/I. c.}] R. \text{MCS-X. (2.19). where R. MCS-X ...$ www.stanford.edu/~jatinder/PhDThesis.pdf - [Similar pages](#)Free! Speed up the web. [Download the Google Web Accelerator](#).

 [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

MCS BLER threshold "low mobility" "high mob

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 18 for **MCS BLER threshold "low mobility" "high mobility"**. (0.36 seconds)**[PDF] Threshold Controlling Scheme for Adaptive Modulation and Coding System**

File Format: PDF/Adobe Acrobat

switch to lower MCS) are controlled by a same target block. error rate (BLER). In this paper, different SIR threshold con- ...

ietcom.oxfordjournals.org/cgi/reprint/E89-B/5/1598.pdf - [Similar pages](#)**[PDF] Experiments on throughput performance above 100Mbps in forward ...**

File Format: PDF/Adobe Acrobat

the low mobility in an isolated-cell environment. By introducing time ... BLER performance. for each MCS. shows that the loss in the required average ...

ieeexplore.ieee.org/iel5/9004/28570/01285348.pdf - [Similar pages](#)**[PDF] Experimental evaluation of throughput performance in broadband ...**

File Format: PDF/Adobe Acrobat

The average received EIRP at the average BLER of 10⁻¹ is plotted in Fig. 7. as a function of the ... threshold values for selecting the optimum MCS at the ...ieeexplore.ieee.org/iel5/8905/28246/01264221.pdf - [Similar pages](#)[\[More results from ieeexplore.ieee.org \]](#)**[PPT] Enhanced Data-rates for Global Evolution (EDGE) : An Overview**File Format: Microsoft Powerpoint - [View as HTML](#)

Wide-area, low mobility, 384 kb/s; Wide-area, high mobility, 144 kb/s; Indoor, ... Coding and puncturing for MCS-9; uncoded 8PSK, two RLC blocks per 20 ms ...

www.3gamericas.org/English/technology_center/

tutorials/edge_tutorial/edge_tutorial_2000.ppt - [Similar pages](#)**[PDF] APPENDICES FOR SECTION 1**File Format: PDF/Adobe Acrobat - [View as HTML](#)

Canada has extensive licensing activity for MCS and MDS ... As the results show, interference threshold 1 for mobile 3G receivers is only met when ...

www.fcc.gov/3G/3gfinalreportappendices.pdf - [Similar pages](#)**[PDF] APPENDICES FOR SECTION 1**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Threshold 1.** d. -110 dBm in 1.25. MHz. -105 dBm in. 3.75 MHz. No. equivalent. See [13]. - 111 dBm in. 3.84 MHz. -105dBm. f. Interference. **Threshold 2** ...

www.exroads.com/Reference_Tools/Wireless_Networking/pass.asp?

passvar=3gfinalreportappendices.pdf - Supplemental Result - [Similar pages](#)**[PDF] FINAL REPORT SPECTRUM STUDY OF THE 2500-2690 MHz BAND**

File Format: PDF/Adobe Acrobat

144 kb/s or higher in high mobility (vehicular) traffic ... and a 1.6 MHz carrier component for very high speed data (2 Mbit/s) in low mobility ...

www.wcai.com/pdf/2001/3G_fccfinalreport.pdf - [Similar pages](#)**[PDF] A Critical Review of Packet Data Services in Wireless Personal ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

coverage and 2Mbps for low mobility users in local coverage [1-4]. ... addition, the MS is assigned a specific output power/rate threshold. ...

networks.ecse.rpi.edu/~yfshan/olddoc/report_peng.pdf - Supplemental Result -

[Similar pages](#)**[PDF] articolo 1**

File Format: PDF/Adobe Acrobat

throughput **low-mobility** wireless scenarios, such as the high-. throughput WLAN of next generation ... implemented the inner loop only, treating the **BLER** and ...

www.st.com/stonline/press/magazine/stjournal/vol01/pdf/vol11.pdf - [Similar pages](#)

[PDF] [IST-2003-507581 WINNER D2.3 ver 1.0 Assessment of Radio-link ...](#)

File Format: PDF/Adobe Acrobat

Figure 5.1.3: Required SNR to achieve **BLER** 1% for different coding ... The quasistatic fading is applied due to the assumption of **low mobility** when the ...

<https://www.ist-winner.org/DeliverableDocuments/D2.3.pdf> - [Similar pages](#)

Result Page: 1 2 [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

MCS BLER threshold "low mobility" "

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

Basic Search

[Advanced Search](#) [Search Preferences](#)

MCS AND BLER AND threshold AND "low mobility" AND

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:MCS AND BLER AND threshold AND "low mobility" AND "high mobility"

Found:: :1 total | 0 journal results | 0 preferred web results | 1 other web results

Sort by:: :relevance | date

[Save checked results](#)

[Email checked results](#)

[Export checked results](#)

Did you mean?
MCS **bler** threshold "low mobility" "high mobility"

Or refine using:

All of the words

Refine

- ☐ 1. [3gfinalreportappendices](#) [PDF-229K]
Mar 2001
...spectrum (5) planned geographical deployments (6) interference
thresholds (ITU based if available) (7) potential relationship with
other...expectancy (7) planned replacement systems (8) interference
thresholds (ITU based if available) (9) unique operational features...
[http://www.fcc.gov/3G/3gfinalreportappendices.pdf]
[similar results](#)

fast

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2006



Welcome United States Patent and Trademark Office

Search Results**BROWSE****SEARCH****IEEE XPLORE GUIDE****SUPPORT**

Results for "(((mcs<in>metadata) <and> (bler<in>metadata))<and> (threshold<in>g..."

[e-mail](#) [printer](#)

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

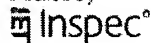
IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

indexed by

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE - All Rights



Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((mcs<in>metadata) <and> (bler<in>metadata))<and> (mobility<in>..."

e-mail printer

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

Indexed by
 Inspect[®][Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights



Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((mcs<in>metadata) <and> (bler<in>metadata))) <and> (pyr >= 1950 &..."

e-mail printer

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

(((mcs<in>metadata) <and> (bler<in>metadata))) <and> (pyr >= 1950 <and> pyr

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

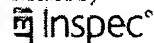
IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

Indexed by

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE - All Rights



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((mcs<in>metadata) <and> (threshold<in>metadata))) <and> (pyr >= 1..."

e-mail
 printer

Your search matched 2 of 1430374 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

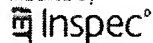
IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#)
[Deselect All](#)

- ☐ 1. **Studies of 3-dimensional voltage distributions induced in homogeneous media via conductors by round and butterfly magnetic coils**
 Maccabee, P.J.; Eberle, L.; Amassian, V.E.; Cracco, R.Q.; Rudell, A.;
Engineering in Medicine and Biology Society, 1989. Images of the Twenty-First Century. Proceedings of the Annual International Conference of the IEEE Engineering in
 9-12 Nov. 1989 Page(s):1259 - 1260 vol.4
 Digital Object Identifier 10.1109/IEMBS.1989.96182
[AbstractPlus](#) | Full Text: [PDF](#)(152 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **An experiment in standardizing software for a monitoring and control device for p stations**
 Amenta, C.; Caibis, A.; Valenti, A.;
Telecommunications Energy Conference, 1990. INTELEC '90., 12th International
 21-25 Oct. 1990 Page(s):377 - 385
 Digital Object Identifier 10.1109/INTLEC.1990.171275
[AbstractPlus](#) | Full Text: [PDF](#)(516 KB) IEEE CNF
[Rights and Permissions](#)

Indexed by


[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "((mcs<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)"

e-mail
 printer

Your search matched 193 of 1430374 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

((mcs<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)[Select All](#) [Deselect All](#)View: [1-25](#) | [26-50](#) | [51-75](#)

- ☐ 1. **A chord stenograph keyboard: a possible solution to the learning problem in stenography**
Beddoes, M.P.; Zhongzhi Hu;
[Systems, Man and Cybernetics, IEEE Transactions on](#)
Volume 24, Issue 7, July 1994 Page(s):953 - 960
Digital Object Identifier 10.1109/21.297785
[AbstractPlus](#) | Full Text: [PDF\(736 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Performance evaluation of a multicasting scheme using multiple MCSs for reducing to-end path delay in ATM networks**
Tae-Young Byun; Sung-Jin Heo; Joo-Ho Choi; Ki-Jun Han;
[Internet Technologies and Services, 1999. Proceedings. First IEEE/Popov Workshop on](#)
1999 Page(s):79 - 89
Digital Object Identifier 10.1109/INTS.1999.874010
[AbstractPlus](#) | Full Text: [PDF\(644 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Automated synthesis of microprogrammed controllers in digital systems**
Sun, L.-F.; Liaw, J.-M.; Parng, T.-M.;
[Computers and Digital Techniques, IEE Proceedings-](#)
Volume 135, Issue 4, 7-11 Sep 1987 Page(s):231 - 240
[AbstractPlus](#) | Full Text: [PDF\(800 KB\)](#) IEE JNL
- ☐ 4. **A new multilevel codebook searching algorithm for vector quantization**
Cao, H.Q.; Li, W.;
[Circuits and Systems, 1995. ISCAS '95., 1995 IEEE International Symposium on](#)
Volume 1, 28 April-3 May 1995 Page(s):441 - 444 vol.1
Digital Object Identifier 10.1109/ISCAS.1995.521545
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Multiversion cautious schedulers for database concurrency control**
Ibaraki, T.; Kameda, T.; Katoh, N.;
[Software Engineering, IEEE Transactions on](#)
Volume 16, Issue 3, March 1990 Page(s):302 - 315
Digital Object Identifier 10.1109/32.48938
[AbstractPlus](#) | Full Text: [PDF\(1280 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- 6. **A multicasting scheme using multiple MCSs for reducing end-to-end path delay in networks**
 Tae-Young Byun; Ki-Jun Han;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference
 Jan 4-7 2000 Page(s):8 pp. vol.2
[AbstractPlus](#) | Full Text: [PDF\(192 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- 7. **An evaluation of microencapsulated PCM for use in cold energy transportation me**
 Yamagishi, Y.; Sugeno, T.; Ishige, T.; Takeuchi, H.; Pyatenko, A.T.;
Energy Conversion Engineering Conference, 1996. IECEC 96. Proceedings of the 31st Intersociety
 Volume 3, 11-16 Aug. 1996 Page(s):2077 - 2083 vol.3
 Digital Object Identifier 10.1109/IECEC.1996.553442
[AbstractPlus](#) | Full Text: [PDF\(904 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- 8. **Reliability evaluation of a limited-flow network in terms of minimal cutsets**
 Jane, C.-C.; Lin, J.-S.; Yuan, J.;
Reliability, IEEE Transactions on
 Volume 42, Issue 3, Sept. 1993 Page(s):354 - 361, 368
 Digital Object Identifier 10.1109/24.257817
[AbstractPlus](#) | Full Text: [PDF\(568 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- 9. **Microcalcifications as elastic scatterers under ultrasound**
 Anderson, M.E.; Soo, M.S.C.; Trahey, G.E.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
 Volume 45, Issue 4, July 1998 Page(s):925 - 934
 Digital Object Identifier 10.1109/58.710559
[AbstractPlus](#) | Full Text: [PDF\(1088 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- 10. **Efficient Monte Carlo based reconstruction for general quantitative SPECT**
 Beekman, F.J.; de Jong, H.W.A.M.; van Geloven, S.;
Nuclear Science Symposium Conference Record, 2001 IEEE
 Volume 4, 4-10 Nov. 2001 Page(s):1864 - 1868
 Digital Object Identifier 10.1109/NSSMIC.2001.1009187
[AbstractPlus](#) | Full Text: [PDF\(3316 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- 11. **A hybrid multiple MCS model for multicast over ATM networks**
 Taeyoung Byun; Kijun Han;
Information Networking, 2001. Proceedings. 15th International Conference on
 31 Jan.-2 Feb. 2001 Page(s):927 - 932
 Digital Object Identifier 10.1109/ICOIN.2001.905637
[AbstractPlus](#) | Full Text: [PDF\(464 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- 12. **Controller gain bounding in the minimal control synthesis algorithm**
 Sebusang, S.E.M.; Stoten, D.P.;
System Theory, 1998. Proceedings of the Thirtieth Southeastern Symposium on
 8-10 March 1998 Page(s):141 - 145
 Digital Object Identifier 10.1109/SSST.1998.660034
[AbstractPlus](#) | Full Text: [PDF\(424 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- 13. **Microcalcifications as elastic scatterers under ultrasound: implications for medical imaging**
 Anderson, M.E.; Trahey, G.E.; Soo, M.S.; Bentley, R.C.;
Ultrasonics Symposium, 1996. Proceedings., 1996 IEEE
 Volume 2, 3-6 Nov. 1996 Page(s):1463 - 1467 vol.2

Digital Object Identifier 10.1109/ULTSYM.1996.584343

[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE CNF

[Rights and Permissions](#)

14. **Novel robust adaptive control for high performance field oriented control drives**
Bowes, S.R.; Jian Li; Stoten, D.P.;
[Industry Applications Conference, 1996. Thirty-First IAS Annual Meeting, IAS '96., Conf. Record of the 1996 IEEE](#)
Volume 1, 6-10 Oct. 1996 Page(s):418 - 425 vol.1
Digital Object Identifier 10.1109/IAS.1996.557060
[AbstractPlus](#) | Full Text: [PDF\(584 KB\)](#) IEEE CNF
[Rights and Permissions](#)
15. **Evolution of NTT high-capacity land mobile communication system**
Watanabe, K.; Imamura, K.;
[Communications, 1989. ICC 89, BOSTONICC/89. Conference record. World Prosperity Communications, IEEE International Conference on](#)
11-14 June 1989 Page(s):462 - 466 vol.1
Digital Object Identifier 10.1109/ICC.1989.49740
[AbstractPlus](#) | Full Text: [PDF\(292 KB\)](#) IEEE CNF
[Rights and Permissions](#)
16. **A strategy to support MCS over native ATM service**
Su-Yeon Kim;
[Southeastcon '96. 'Bringing Together Education, Science and Technology',. Proceeding: IEEE](#)
11-14 April 1996 Page(s):582 - 585
Digital Object Identifier 10.1109/SECON.1996.510139
[AbstractPlus](#) | Full Text: [PDF\(308 KB\)](#) IEEE CNF
[Rights and Permissions](#)
17. **Arbitrarily varying multiple-access channels. II. Correlated senders' side information, correlated messages, and ambiguous transmission**
Ahlsweide, R.; Ning Cai;
[Information Theory, IEEE Transactions on](#)
Volume 45, Issue 2, March 1999 Page(s):749 - 756
Digital Object Identifier 10.1109/18.749025
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(432 KB\)](#) IEEE JNL
[Rights and Permissions](#)
18. **Acquisition-time minimization and merged-capacitor switching techniques for sample rate and resolution improvement of CMOS ADCs**
Young-Deuk Jeon; Seung-Chul Lee; Sang-Min Yoo; Seung-Hoon Lee;
[Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE International Symposium on](#)
Volume 3, 28-31 May 2000 Page(s):451 - 454 vol.3
Digital Object Identifier 10.1109/ISCAS.2000.856094
[AbstractPlus](#) | Full Text: [PDF\(400 KB\)](#) IEEE CNF
[Rights and Permissions](#)
19. **Evaluation of PAMS' adaptive management services**
Kim, Y.; Hariri, S.; Djunaedi, M.;
[Heterogeneous Computing Workshop, 2000. \(HCW 2000\) Proceedings. 9th](#)
1 May 2000 Page(s):53 - 59
Digital Object Identifier 10.1109/HCW.2000.843732
[AbstractPlus](#) | Full Text: [PDF\(956 KB\)](#) IEEE CNF
[Rights and Permissions](#)
20. **Methods for dynamic classifier selection**
Giacinto, G.; Roli, F.;
[Image Analysis and Processing, 1999. Proceedings. International Conference on](#)
27-29 Sept. 1999 Page(s):659 - 664

Digital Object Identifier 10.1109/ICIAP.1999.797670

[AbstractPlus](#) | Full Text: [PDF\(52 KB\)](#) IEEE CNF

[Rights and Permissions](#)

21. **Optimization of computing systems multiprocessor architecture with designing re systems**
 Pogrebnoy, V.K.; Pogrebnoy, D.V.;
[Science and Technology, 1999. KORUS '99. Proceedings. The Third Russian-Korean International Symposium on](#)
 Volume 1, 22-25 June 1999 Page(s):269 - 272 vol.1
 Digital Object Identifier 10.1109/KORUS.1999.875922
[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF
[Rights and Permissions](#)
22. **An efficient communication scheme for multicasting on ATM networks**
 Tsang-Ling Sheu; Wei-Dar Peng;
[Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to Global Integration. IEEE](#)
 Volume 4, 8-12 Nov. 1998 Page(s):2381 - 2386 vol.4
 Digital Object Identifier 10.1109/GLOCOM.1998.775954
[AbstractPlus](#) | Full Text: [PDF\(360 KB\)](#) IEEE CNF
[Rights and Permissions](#)
23. **Arbitrarily varying multiple-access channels. II. Correlated sender's side information correlated messages, and ambiguous transmission**
 Ahlswede, R.; Cai, N.;
[Information Theory, 1997. Proceedings., 1997 IEEE International Symposium on](#)
 29 June-4 July 1997 Page(s):23
 Digital Object Identifier 10.1109/ISIT.1997.612938
[AbstractPlus](#) | Full Text: [PDF\(96 KB\)](#) IEEE CNF
[Rights and Permissions](#)
24. **A generic protocol for multipoint connections under link-state routing**
 Yih Huang; McKinley, P.K.;
[Distributed Computing Systems, 1996., Proceedings of the 16th International Conference](#)
 27-30 May 1996 Page(s):335 - 343
 Digital Object Identifier 10.1109/ICDCS.1996.507932
[AbstractPlus](#) | Full Text: [PDF\(704 KB\)](#) IEEE CNF
[Rights and Permissions](#)
25. **Generating function approach for discrete queueing analysis with decomposable : and service Markov chains**
 Li, S.-q.;
[INFOCOM '92. Eleventh Annual Joint Conference of the IEEE Computer and Communication Societies. IEEE](#)
 4-8 May 1992 Page(s):2168 - 2177 vol.3
 Digital Object Identifier 10.1109/INFOCOM.1992.263424
[AbstractPlus](#) | Full Text: [PDF\(716 KB\)](#) IEEE CNF
[Rights and Permissions](#)

View: [1-25](#) | [26-50](#) | [51-75](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

☒ e-mail printer

Results for "(((mcs<in>metadata) <and> (thresholds<in>metadata))) <and> (pyr >= ...)"

Your search matched 2 of 1430374 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

- ☐ 1. **Studies of 3-dimensional voltage distributions induced in homogeneous media via conductors by round and butterfly magnetic coils**
 Maccabee, P.J.; Eberle, L.; Amassian, V.E.; Cracco, R.Q.; Rudell, A.;
Engineering in Medicine and Biology Society, 1989. Images of the Twenty-First Century. Proceedings of the Annual International Conference of the IEEE Engineering in
 9-12 Nov. 1989 Page(s):1259 - 1260 vol.4
 Digital Object Identifier 10.1109/IEMBS.1989.96182
[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **An experiment in standardizing software for a monitoring and control device for power stations**
 Amenta, C.; Caibis, A.; Valenti, A.;
Telecommunications Energy Conference, 1990. INTELEC '90., 12th International
 21-25 Oct. 1990 Page(s):377 - 385
 Digital Object Identifier 10.1109/INTLEC.1990.171275
[AbstractPlus](#) | Full Text: [PDF\(516 KB\)](#) IEEE CNF
[Rights and Permissions](#)

 Indexed by
 Inspec®

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights